I Claim:

1. A method for predicting the likelihood of success of an organization interaction comprising the steps of:

    a. collecting communication information;

    b. determining an organization profile based on said communication information;

    c. predicting an outcome based on said organization profile utilizing predetermined criteria.

2. The method of claim 1, said communication information comprising information concerning a plurality of dialog drivers and a plurality of dialog deficits.

3. The method of claim 2, said dialog drivers comprising a plurality of dialog driver levels.

4. The method of Claim 3, said dialog deficits comprising a plurality of dialog deficit levels.

5. The method of Claim 4, said dialog driver level and said dialog deficit level defining a depth of communication.

6. The method of Claim 5, said communication information comprising a plurality of answers to a plurality of questions by a plurality of persons.

7. The method of Claim 6, said answers comprising a plurality of rankings of said dialog drivers and a plurality of rankings of said dialog deficits.

8. The method of Claim 7, said determining an organization profile comprising extracting statistical information from said plurality of said rankings of said dialog drivers and said ranking of said dialog deficits.

9. The method of Claim 8, said extracting statistical information comprising deriving a statistical mean of said plurality of responses to each of said plurality of questions.

10. The method of Claim 9, said predicting of an outcome based on said organizational profile using predetermined criteria comprising comparing each of said statistical means to other of said statistical means.

11. The method of claim 10, said communication comprising communication within said organization and communication between said organization and a stakeholder without said organization.

12. A method for improving the likelihood of success of an organization interaction comprising the steps of:

    a. collecting communication information;

    b. determining an organization profile based in said communication information;

    c. diagnosing said organization using predetermined criteria;

    d. reinforcing a dialog driver;

    e. decreasing a dialog deficit.

13. The method of claim 12, said communication information comprising information concerning a plurality of said dialog drivers and a plurality of said dialog deficits.

14. The method of claim 13, said dialog drivers comprising a plurality of dialog driver levels.

15. The method of Claim 14, said dialog deficits comprising a plurality of dialog deficit levels.

16. The method of Claim 15, said dialog driver level and said dialog deficit level defining a depth of communication.

1   17.   The method of Claim 16, said communication information comprising a

2   plurality of answers to a plurality of questions by a plurality of persons.

1   18.   The method of Claim 17, said answers comprising a plurality of

2   rankings of said dialog drivers and a plurality of rankings of said dialog

3   deficits.

1   19.   The method of Claim 18, said determining an organization profile

2   comprising extracting statistical information from said plurality of said

3   rankings of said dialog drivers and said plurality of said rankings of said

4   dialog deficits.

1   20.   The method of Claim 19, said extracting statistical information

2   comprising deriving a statistical mean of said plurality of responses to each

3   of said plurality of questions.

1   21.   The method of Claim 20, said diagnosing of an organization

2   comprising comparing each of said statistical means to other of said

3   statistical means.

1   22.   The method of Claim 21, said reinforcing said dialog driver and said

2   decreasing said dialog deficit comprising taking steps to increase said depth

3   of communication.